LISTING OF THE CLAIMS

1 (previously presented): A steel plate for enameling, having improved formability, anti-aging property, and enameling properties, comprising by mass

carbon: not more than 0.0018%,

silicon: not more than 0.020%,

manganese: 0.10 to 0.30%,

phosphorus: 0.010 to 0.035%,

sulfur: not more than 0.035%,

aluminum: not more than 0.010%,

nitrogen: 0.0008 to 0.0050%,

boron: not more than 0.0050% and not less than 0.6 time the nitrogen content, and

oxygen: 0.005 to 0.050%,

(nitrogen present as BN)/(nitrogen present as AlN) being not less than 10.0,

with the balance consisting of iron and unavoidable impurities.

2 (previously presented): A steel plate for enameling, having improved formability, anti-aging property, and enameling properties, comprising by mass

carbon: not more than 0.0018%,

silicon: not more than 0.020%,

manganese: 0.10 to 0.30%,

phosphorus: 0.010 to 0.035%,

sulfur: not more than 0.035%,

aluminum: not more than 0.010%,

nitrogen: 0.0008 to 0.0050%,

boron: not more than 0.0050% and not less than 0.6 time the nitrogen content, and

oxygen: 0.005 to 0.050%,

(nitrogen present as BN)/(nitrogen content) being not less than 0.80,

with the balance consisting of iron and unavoidable impurities.

3 (previously presented): A steel plate for enameling, having improved formability, anti-aging property, and enameling properties, comprising by mass

carbon: not more than 0.0018%,

silicon: not more than 0.020%,

manganese: 0.10 to 0.30%,

phosphorus: 0.010 to 0.035%,

sulfur: not more than 0.035%,

aluminum: not more than 0.010%,

nitrogen: 0.0008 to 0.0050%,

boron: not more than 0.0050% and not less than 0.6 time the nitrogen content, and

oxygen: 0.005 to 0.050%,

the average diameter of precipitates of BN alone or BN-containing composite precipitates having a diameter of not less than 0.005 μm, and not more than 0.50 μm being not less than 0.010 μm, not more than 10% of the number of precipitates of BN alone or BN-containing composite precipitates having a diameter of not less than 0.005 μm and

not more than 0.50 μm being accounted for by precipitates having a diameter of not more than 0.010 μm,

with the balance consisting of iron and unavoidable impurities.

Claims 4-11: (canceled).